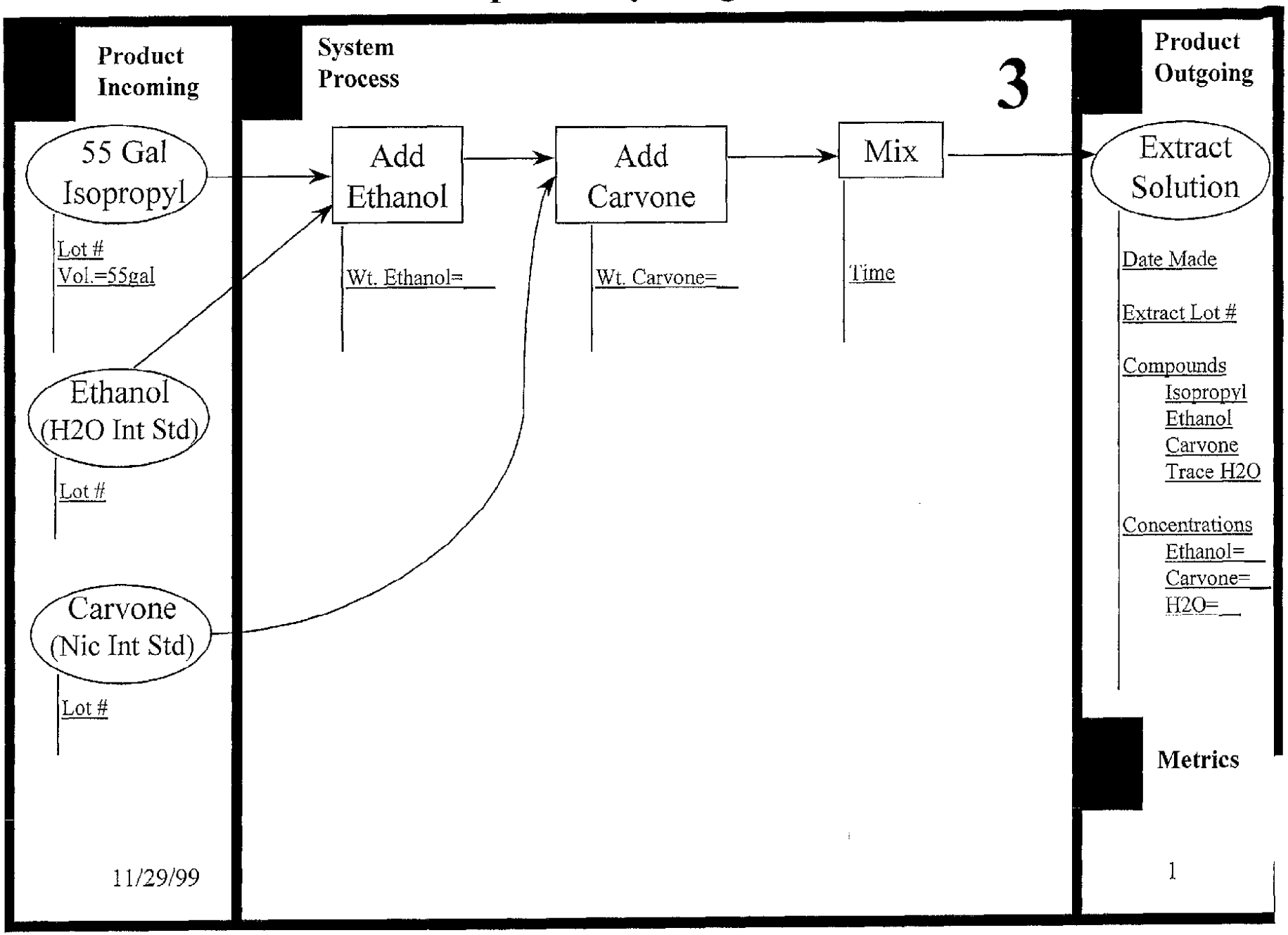
WALKABOUT™ Dependency Diagram

Area GC: Extract Solution



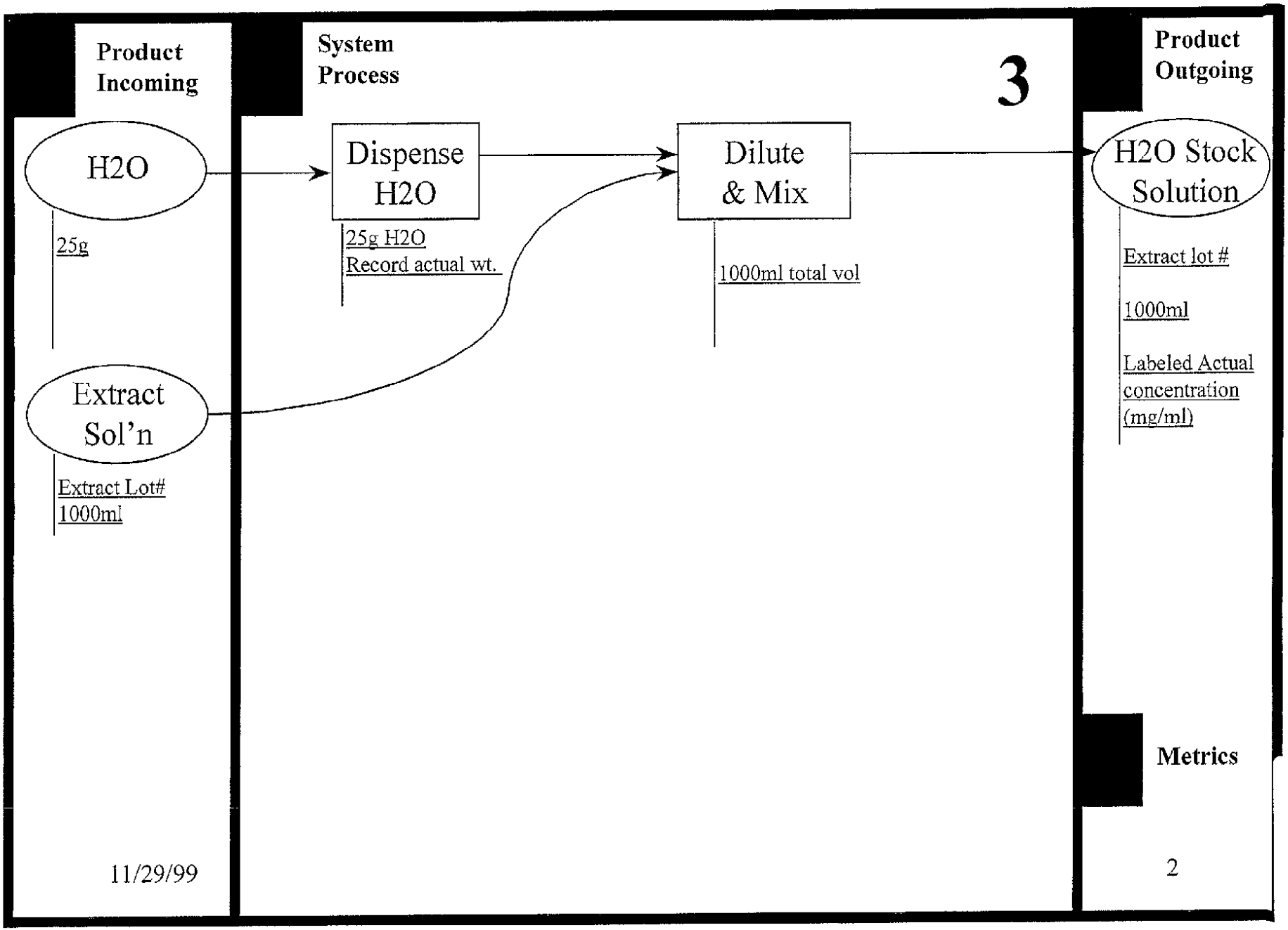
PM3000468149

ATTACHMENT 15, p. 1 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001

WALKABOUT™ Dependency Diagram

Area GC: H2O Stock Solution Prep



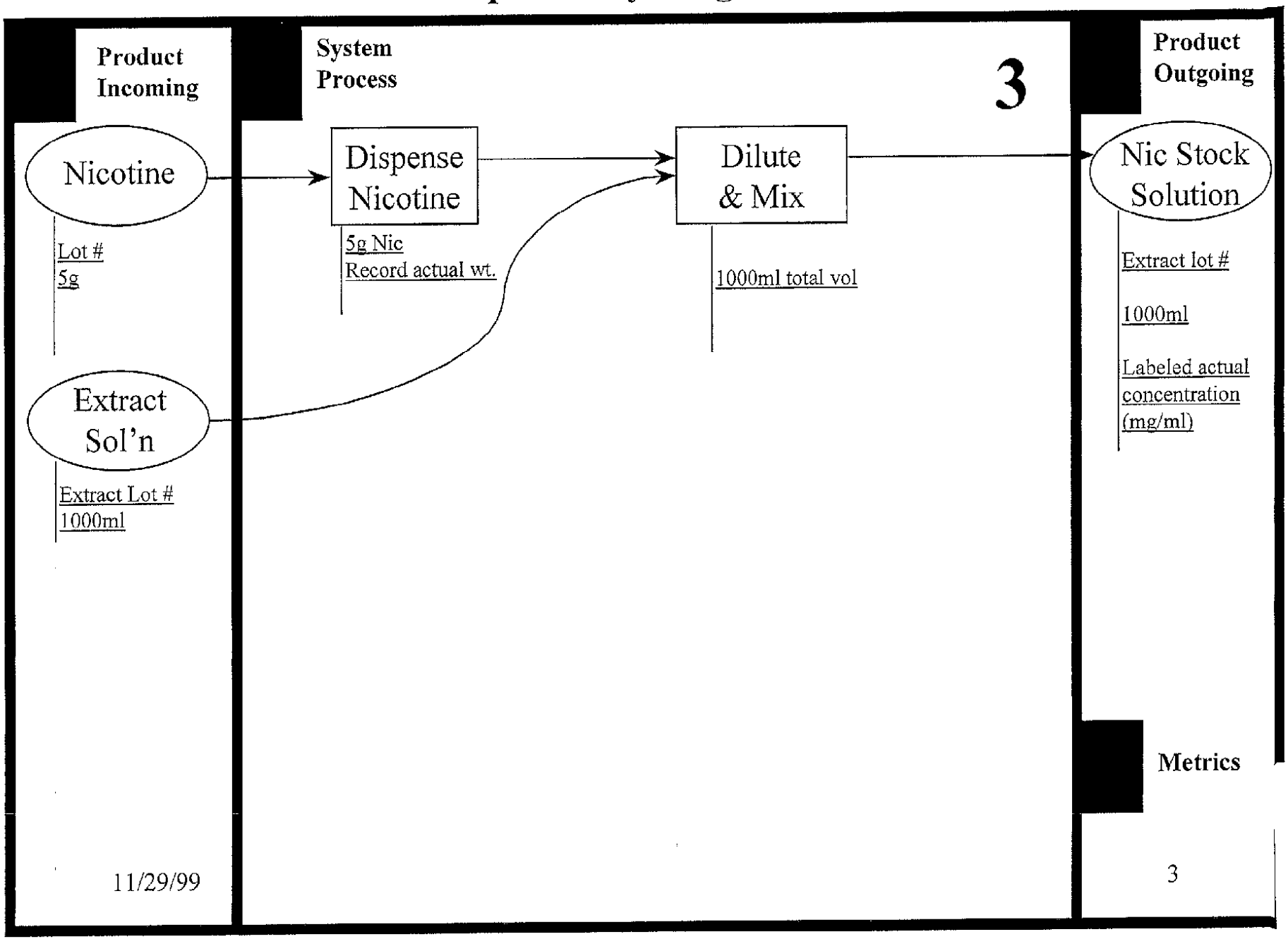
PM3000468150

ATTACHMENT 15, p. 2 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001

WALKABOUT™ Dependency Diagram

Area GC: Nic Stock Solution Prep



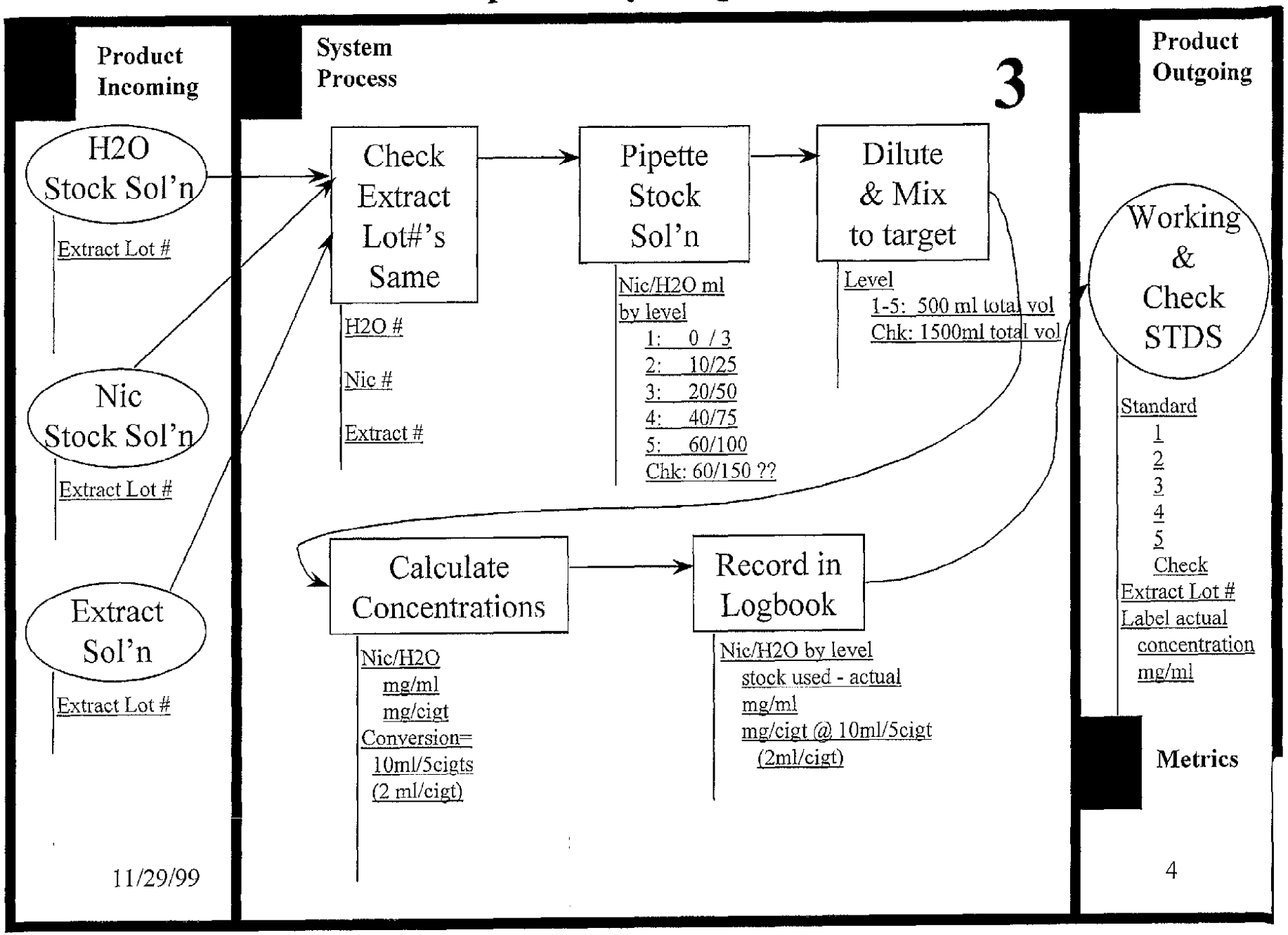
PM3000468151

ATTACHMENT 15, p. 3 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001

WALKABOUT™ Dependency Diagram

Area: GC: Working & Check Std Manufacture



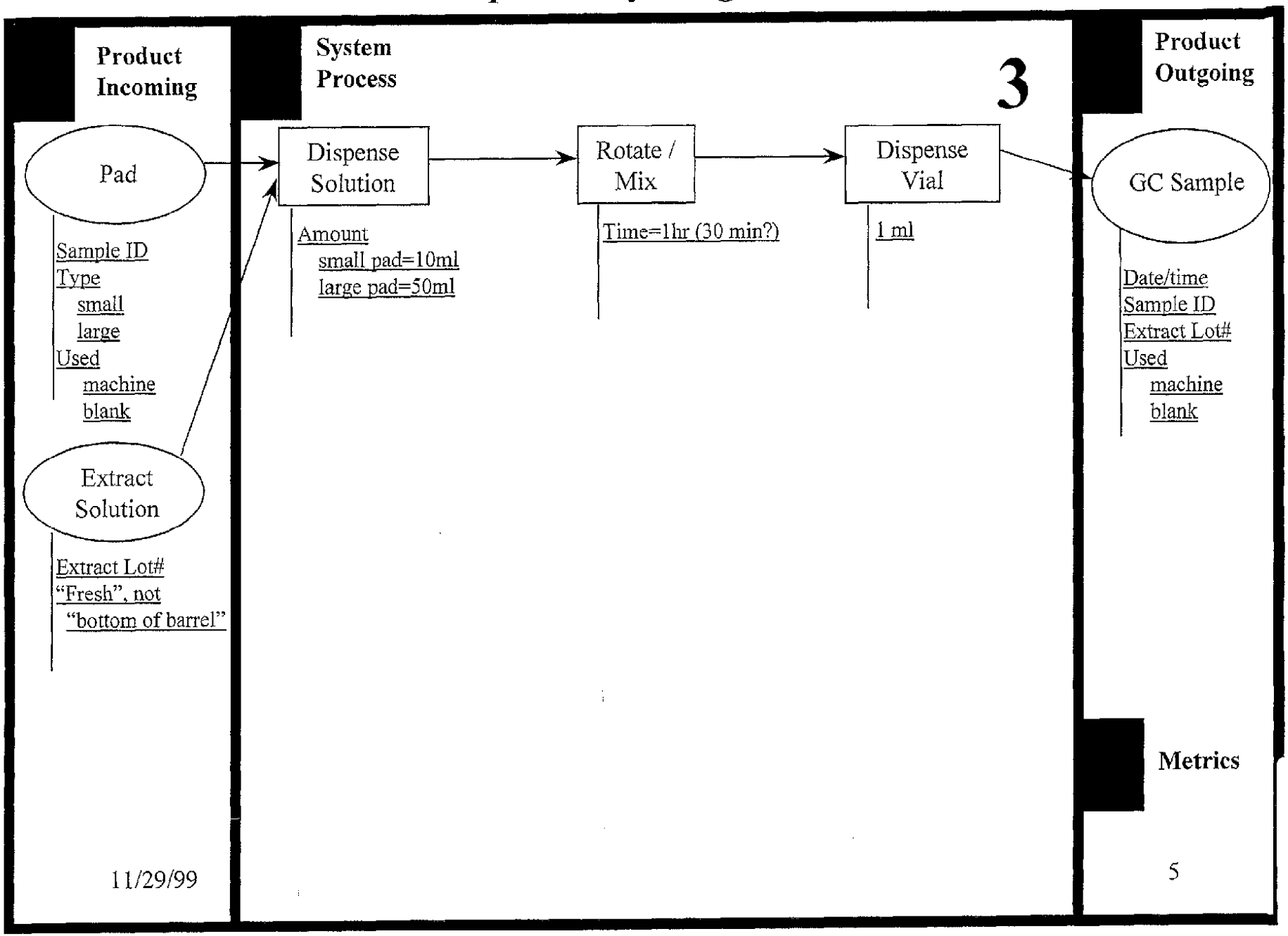
PM3000468152

ATTACHMENT 15, p. 4 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001

WALKABOUT™ Dependency Diagram

Area GC: Sample Prep



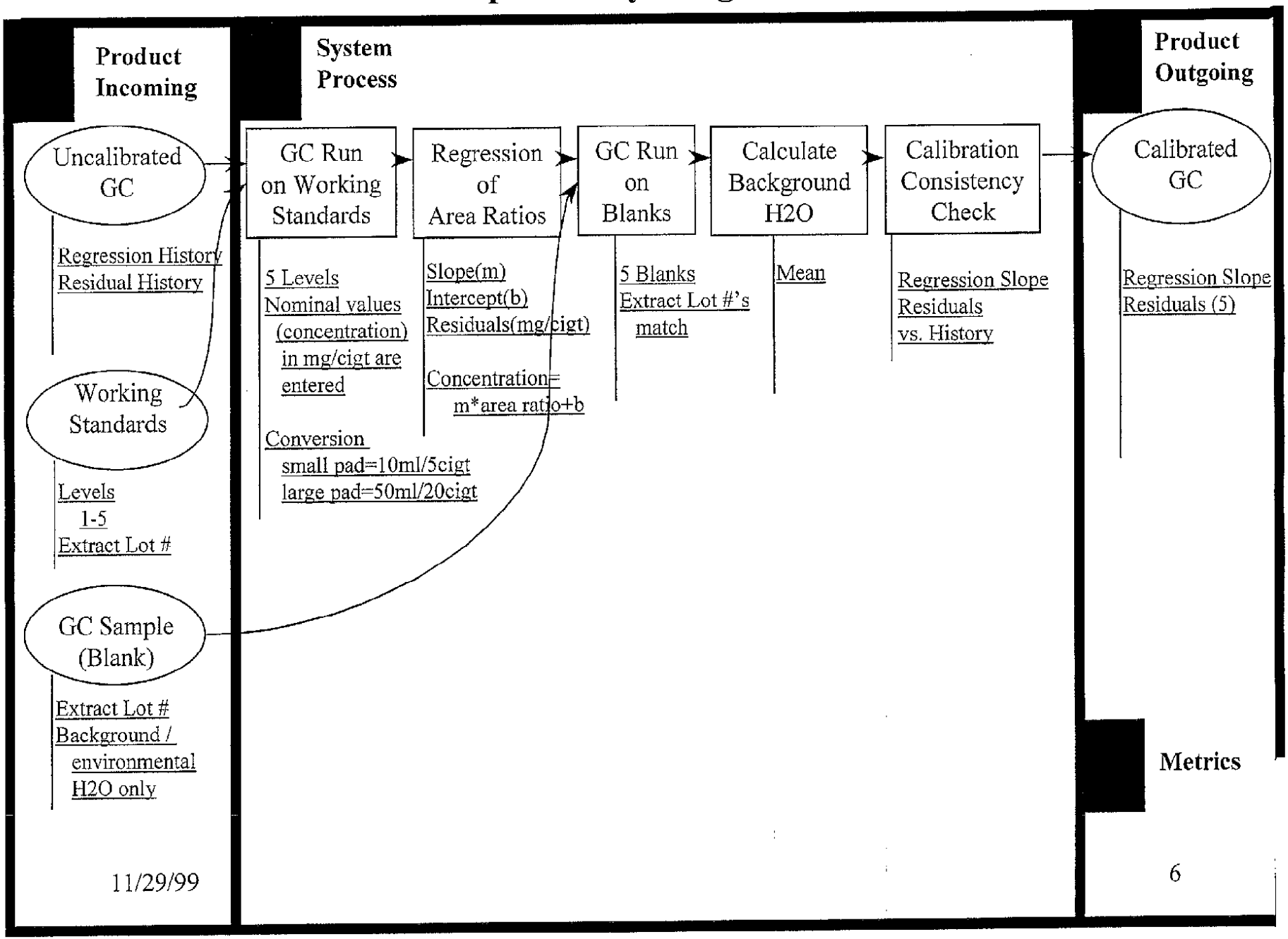
PM3000468153

ATTACHMENT 15, p. 5 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001

WALKABOUT™ Dependency Diagram

Area GC: Calibration Run



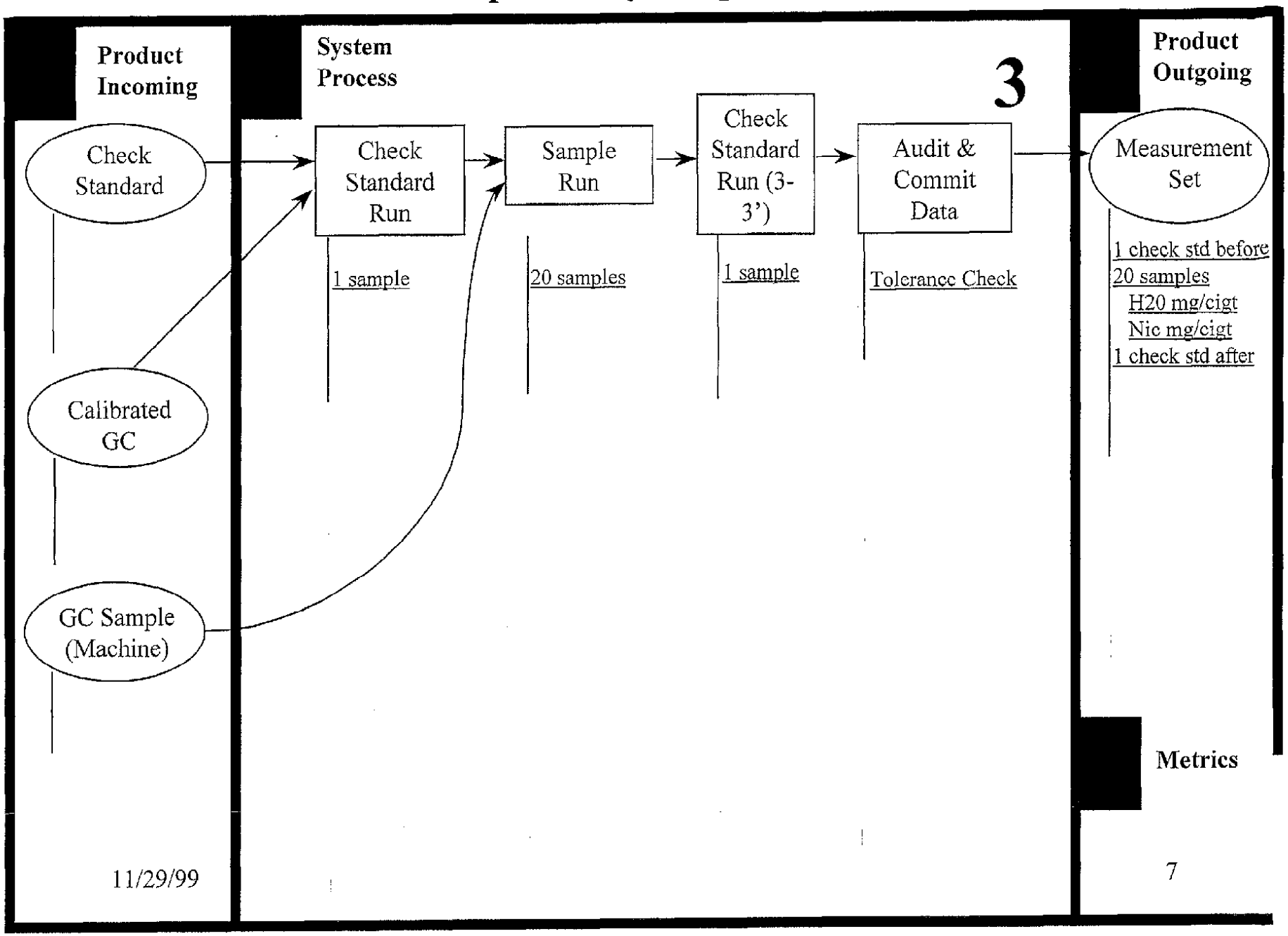
PM3000468154

ATTACHMENT 15, p. 6 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001

WALKABOUT™ Dependency Diagram

Area GC: Production Run; 1 cycle



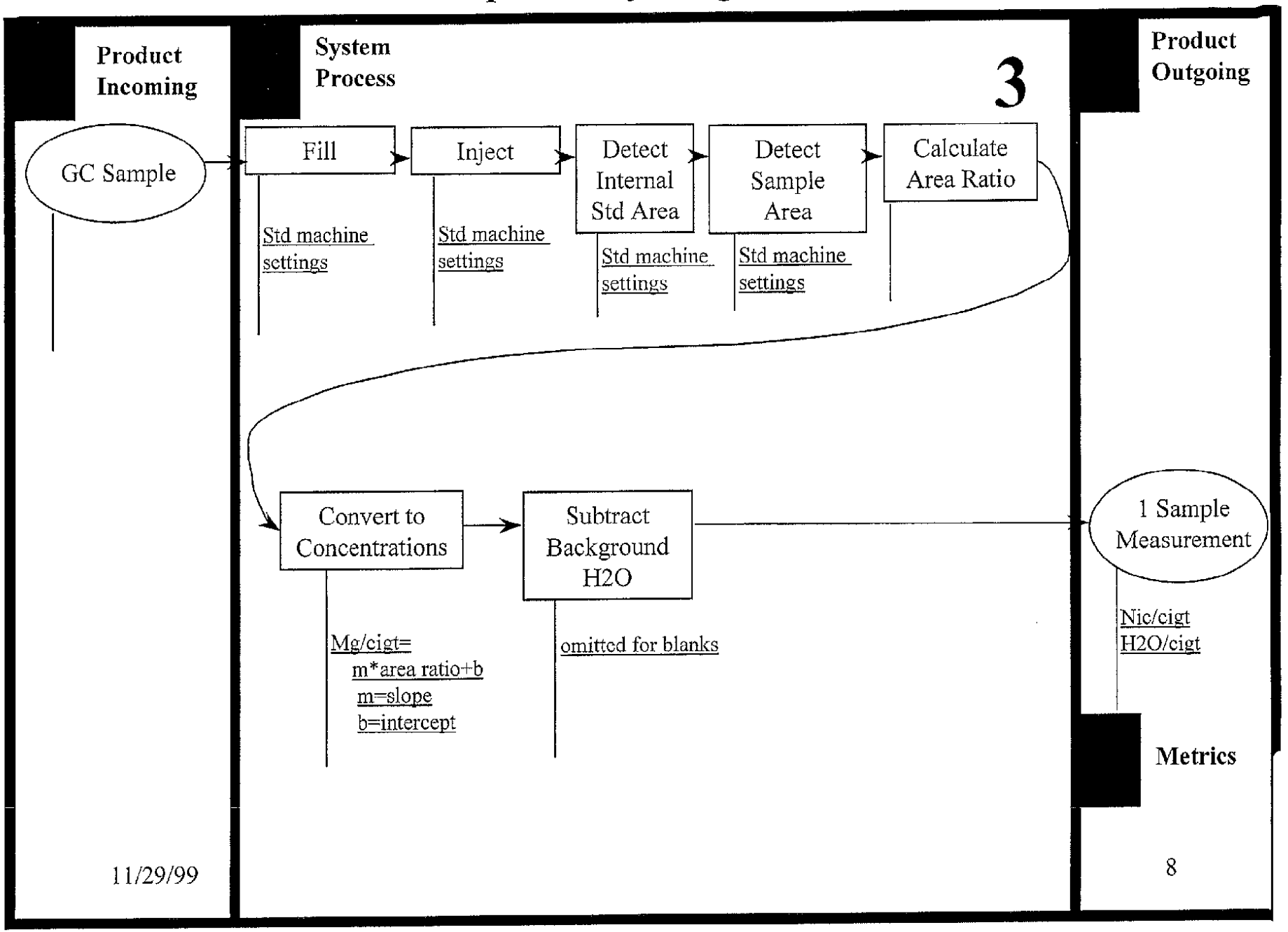
PM3000468155

ATTACHMENT 15, p. 7 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001

WALKABOUT™ Dependency Diagram

Area GC: Production Run; 1 sample



PM3000468156

ATTACHMENT 15, p. 8 of 8

Source: https://www.industrydocuments.ucsf.edu/docs/kkcl0001